## AMENDMENT TO RULES COMMITTEE PRINT 118-10

## OFFERED BY MR. PETERS OF CALIFORNIA

At the end of subtitle C of title XVIII, add the following new section:

1	SEC. 18 TIJUANA RIVER VALLEY WASTEWATER CON-
2	TAMINATION EMERGENCY.
3	(a) FINDINGS.—Congress finds the following:
4	(1) On August 18, 2022, the International
5	Boundary and Water Commission, United States
6	and Mexico (IBWC) implemented Minute No. 328
7	"Sanitation Infrastructure Projects in San Diego,
8	California – Tijuana, Baja California for Immediate
9	Implementation and for Future Development".
10	(2) The agreement outlined sanitation projects
11	to be constructed in San Diego, California, and Ti-
12	juana, Mexico, using the \$330,000,000 committed
13	by the United States and \$144,000,000 committed
14	by Mexico.
15	(3) The sewage infrastructure inadequacies
16	have created the largest ongoing environmental dis-
17	aster in California.

1	(4) There are recurring public health and safety
2	hazards on both sides of the border as untreated
3	wastewater containing raw sewage, chemical run-off
4	and other dangerous contaminants travels north into
5	California through the Tijuana River and along the
6	Pacific coast.
7	(5) This contamination poses a significant
8	health risk to residents and visitors, causing cities
9	and neighborhoods in San Diego to close their
10	beaches for weeks.
11	(6) The wastewater pollution also causes seri-
12	ous and dangerous bacterial contamination to ocean
13	waters used by American special operations forces
14	which poses dangerous harm to their health and im-
15	pacts their ability to train.
16	(b) Sense of Congress.—It is the sense of Con-
17	gress that—
18	(1) the United States must abide by Minute
19	328 and fulfill our commitment;
20	(2) the Administration should declare the Ti-
21	juana River Valley wastewater contamination and
22	flow a Federal emergency; and

1 (3) all resources are needed to solve this crit-2 ical, urgent environmental justice and public health 3 tragedy as expeditiously as possible.

